

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 14202-004001	Application No. 10/734,616
Information Disclosure Statement by Applicant (Use several sheets if necessary) (37 CFR §1.98(b))		Applicant Raymond Kurzweil	
		Filing Date December 12, 2003	Group Art Unit 2127

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	5,889,672	3-30-99	Schuler et al.			
	AB	6,275,213	8-14-01	Tremblay et al.			
	AC	US 2005/0131580	6-16-05	Kurzweil			
	AD	US 2005/0130108	6-16-05	Kurzweil			
	AE	US 2005/0143172	6-30-05	Kurzweil			
	AF	US 2005/0140776	6-30-05	Kurzweil			
	AG	5,659,691	08-1997	Durward et al.			
	AH	US-200310229419		Ishida et al.			
	AI	US-7,164,970		Wang et al.			
	AJ	US-7,164,969		Wang et al.			
	AK	US-6,832,132		Ishida et al.			
	AL	US-7,095,422		Shouji, Michihiko			
	AM	US-200210080094		Biocca et al.			
	AN	US-200310030397		Simmons, John Castle			
	AO						
	AP						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
	AQ							
	AR							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	AS	Hasunuma et al., Development of Teleportation Master System with a Kinesthetic Sensation of Presence, 1999, Internet, pg. 1-7
	AT	Kanehiro et al., Virtual Humanoid Robot Platform to Develop Controllers of Real Humanoid Robots without Porting, 2001, IEEE, pg. 1093-1099
	AU	Hou et al., Teleoperation Characteristics and Human Response Factor in Relation of A Robotic Welding System, 1996, IEEE, pg. 1195-1202
	AV	Kara et al Real-Time Animation of Realistic Virtual Humans. 198, IEEE, pg. 42-56

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